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Title: Customizing pack carrier on wheels

Application No. 09/858,012

Abstract:

A customizing pack carrier having one or a combination of independently unique and novel components comprising a main frame assembled of elongated or planar members having fixed or height-adjustable pack retainers, a single-handed operating method for adjusting retainer height, a support base that manually or self-adjusts to the depth of the pack, a quasi-permanent height-adjustable handle, an outer layer on an extendible main frame that can function as an amusing accessory and as part of a strap-lifting apparatus, a concealable seat and inclinable main frame combination, an ergonomically designed removable or non-removable back support, and a detachable shoulder harness, is provided.

The main frame is adapted for use on ground casters, on upright and recumbent bikes, and on scooters.

A one-piece clasping article for temporarily connecting any two tubes side by side as in connecting a tubular main frame to a tubular bike frame is also provided.